NEWS RELEASE

SUTTOIK VIRGINIA His a good time to be in Suffolk

FOR IMMEDIATE RELEASE

September 26, 2012

Contact: Diana L. Klink 757.514.4104 757.359.1845

Tim Kelley 757.514.4103 757.871.3039

ROAD CLOSURES AND POSSIBLE TRAFFIC DELAYS

SUFFOLK, VA (September 26, 2012) The following roads in the City of Suffolk will have closures that could cause delays, Wednesday, September 26, 2012, due to construction and maintenance projects:

New Projects:

(Route 58/Holland Road) – A contractor will have intermittent lane closures on eastbound Route 58/Holland Road between Manning Bridge Road and Robin Lane for a couple of hours every weekday from September 17 through September 28.

(Old Myrtle Road) – Suffolk Department of Public Works will have a flagging operation on Old Myrtle Road between Archers Mill Road and Pruden Boulevard until 1 p.m.

(more)

(West Constance Road) – Suffolk Department of Public Works Traffic Engineering Paint Crew will have lane closures on West Constance Road between Church Street and Main Street from 8:30 a.m. to 2:30 p.m.

(Ruritan Boulevard) – A contractor will have a flagging operation in place on Ruritan Boulevard, Monday through Friday from 8 a.m. to 4 p.m.

(Pughsville Road) – Suffolk Department of Public Utilities Line Maintenance will have a lane closure at the 4000 – 4100 blocks of Pughsville Road from 9:30 a.m. to 3:30 p.m. for utility work.

Ongoing Projects:

(Route 10) - Suffolk Department of Public Works will have a flagger operation on Route 10 between Everets Road and Kings Highway until 3 p.m. This work zone is an ongoing project set for completion by December of 2012.

(Shoulders Hill Road and Nansemond Parkway intersection) - A contractor will continue with ongoing work at the intersection of Shoulder's Hill Road and Nansemond Parkway.

(more)

(Mills Godwin Bridge, Route 17/Bridge Road) - A contractor will be removing and replacing the concrete bridge deck overlay material at the Mills Godwin Bridge, Route 17/Bridge Road. The work zone will be in effect from 7 p.m. until 5 a.m., Sunday through Thursday. The work project is expected to last 90 days, weather permitting, with flagging operations in place during work hours. Intermittent day work will be performed Thursday, September 20 between 9 a.m. and 3 p.m.

###